

BUILD SOFTWARE. DELIVER MORE VALUE.



COMMERCE EXPERIENCES POWERED BY QUICKSALE® HUB

THE DIFFERENCE YOUR SOFTWARE CAN DELIVER.

QuickSale HUB is the commerce infrastructure platform that helps software providers deliver **payment resiliency**, **processor flexibility**, and **hardware investment protection**—so your merchants can stay operational and adapt with ease.

- Intelligent Routing & Failover
- Processor Flexibility & Hardware Investment Protection
- TMS & STEM Remote Management

- QuickCrypt® Remote Key Injection
- Device Lifecycle Management
- Multi-Processor Connectivity



3 REASONS SOFTWARE PROVIDERS CHOOSE QUICKSALE HUB

- 1

KEEP MERCHANTS PROCESSING

EVEN DURING PROCESSOR OUTAGES

Industry-leading routing and failover keep payments flowing, even during disruptions.
- 2

GIVE MERCHANTS MORE CHOICE

WITHOUT REPLACING HARDWARE OR INCREASING COSTS

Support multiple certified processors without replacing hardware while reducing costs.
- 3

DIFFERENTIATE YOUR SOFTWARE

DELIVER MORE VALUE WITHOUT BUILDING MORE INFRASTRUCTURE

Deliver more value through a unified commerce and payments infrastructure without building it yourself.

A POWERFUL PLATFORM. BUILT FOR SOFTWARE PROVIDERS.

- ### COMSGATE®

Intelligent Payment Routing & Resiliency

 - Intelligent Routing
 - Failover Capabilities
 - Payment Resiliency
- ### TMS & STEM

Scale Device Management with Ease

 - Remote Management
 - Provisioning
 - Device Monitoring
- ### QUICKCRYPT®

Secure Key Injection & Management

 - Remote Key Injection
 - Secure Deployment
 - Key Management
- ### WHITE-LABEL INFRASTRUCTURE

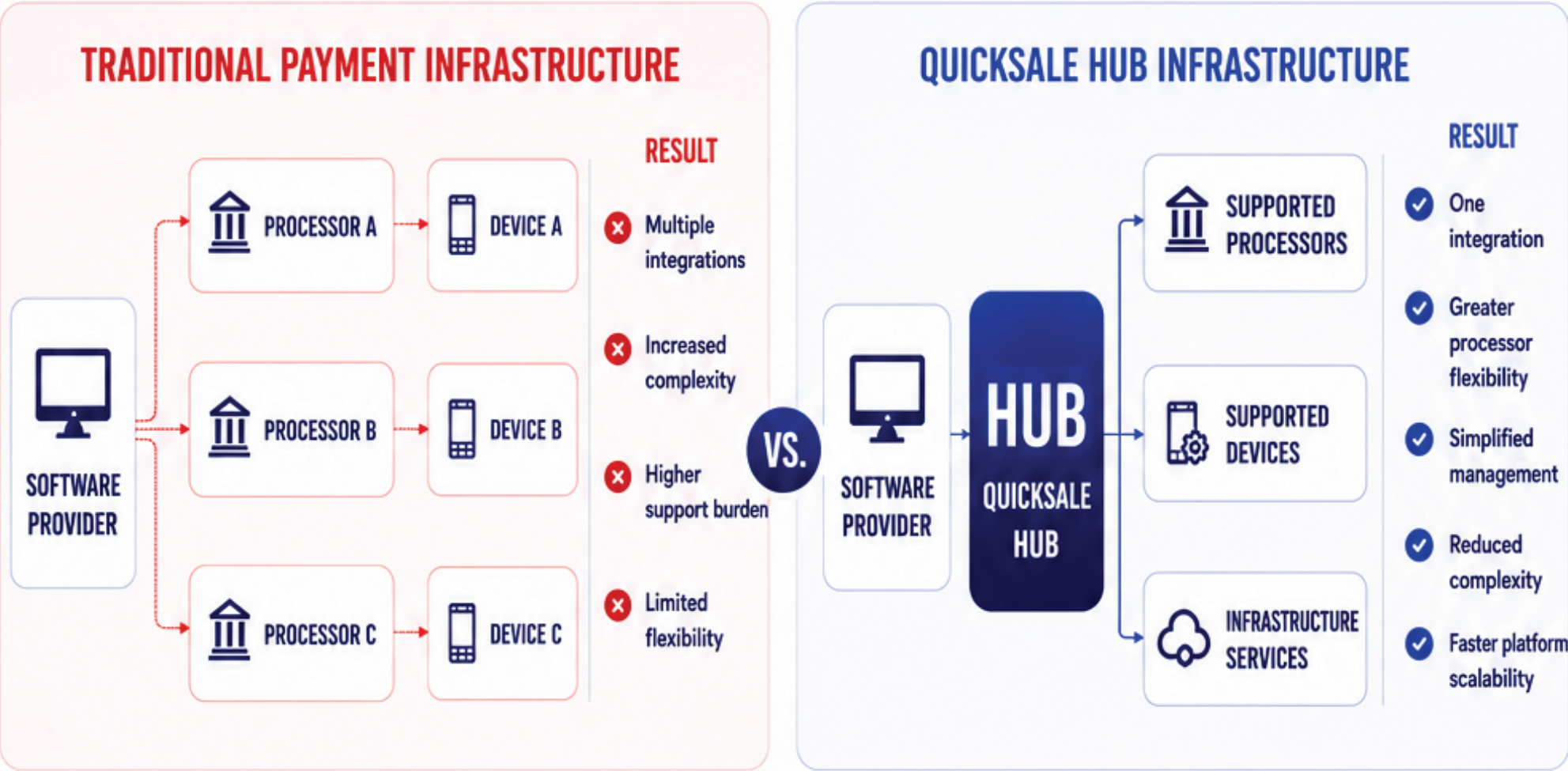
Build, Integrate & Grow with Confidence

 - Processor Connectivity
 - Gateway-as-a-Service
 - Embedded Payments
 - Branded Experiences



TURN PAYMENTS INFRASTRUCTURE INTO A COMPETITIVE ADVANTAGE.
Help merchants stay operational, flexible, and ready for growth—while reducing the complexity of managing payments technology.

BEFORE vs. AFTER QUICKSALE HUB



REAL-WORLD SOFTWARE PROVIDER SCENARIOS

MERCHANT WANTS TO CHANGE PROCESSORS

TRADITIONAL APPROACH

- Hardware replacement
- Merchant disruption
- Additional deployment costs

QUICKSALE HUB APPROACH

- Supported processor flexibility
- Hardware investment protection
- Simplified migration paths

PROCESSOR EXPERIENCES AN OUTAGE

TRADITIONAL APPROACH

- Payment interruptions
- Lost revenue opportunities
- Increased support calls

QUICKSALE HUB APPROACH

- Intelligent routing
- Failover capabilities
- Greater payment resiliency

MANAGING DEVICES AT SCALE

TRADITIONAL APPROACH

- Manual configuration
- Site visits
- Time-consuming updates

QUICKSALE HUB APPROACH

- TMS & STEM remote management
- Centralized administration
- Remote software deployment

POWERING THE QUICKSALE HUB ECOSYSTEM

COMSGATE®

- Intelligent Routing
- Failover Capabilities
- Payment Resiliency

TMS & STEM

- Remote Management
- Provisioning
- Device Monitoring

QUICKCRYPT®

- Remote Key Injection
- Secure Deployment
- Key Management

GATEWAY & WHITE-LABEL INFRASTRUCTURE

- Processor Connectivity
- Gateway-as-a-Service
- Embedded Payments
- Branded Experiences